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Charles Meneveau, the Louis M. Sardella Professor in Mechanical Engineering and the associate director of the Institute for Data Intensive Engineering and Science (), focuses his research on understanding and modeling hydrodynamic turbulence, and on complexity in fluid mechanics in general. He combines computational, theoretical and experimental tools for his research, with an emphasis on the ...

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Applied Mechanics and Materials, 416-417, 203-208. Lu YM, Huang XF, Wang JP & Zhu ZQ (2013) Motion control in a free piston energy converter based on a neural adaptive PID decoupling controller. Applied Mechanics and Materials, 416-417, 454-460.

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